

Exhibit 10

Placeholder
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MTPDA(OH)

Key Operational Issues



MT Picture Display Corporation of America (Ohio)

Company Profile

1988 AMEC Established

1989 31" Production Started (Line 1)

1990 27" Production Started (Line 1)

- 1M CRT Produced and Sold

1994 5M CRT Produced and Sold

1995 ISO 9002 Registration Granted

1996 32" and Larger Production Started (Line 3)

1997 10M CRT Produced and Sold

-PRT1 Line Start-Up

-ISO 14001 Certification Granted

2000 20M CRT Produced and Sold

-Line 4 PureFlat Start-Up

2001 Name Changed to "MDDA"

2002 30M CRT Produced and Sold

-PRT2 Line Start-Up

2003 SST Iron Mask Start-Up

2003 MT Picture Display Corporation of America Established

CRT Production Location

In 1994



USA 7 companies 11 sites

Thomson(RCA)	Marion (IND)	Scranton (PA)
Philips	Seneca Falls (NY)	Ottawa(OH)
Matsushita	Troy (OH)	
Toshiba	Horseheads (NY)	
Sony	Pittsburgh(PA)	San Diego (CA)
Hitachi	Greenville (S CAR)	
Zenith	Chicago (IL)	

Canada 1 Company 1 site

Mitsubishi Midland (ONT)

In August 2003



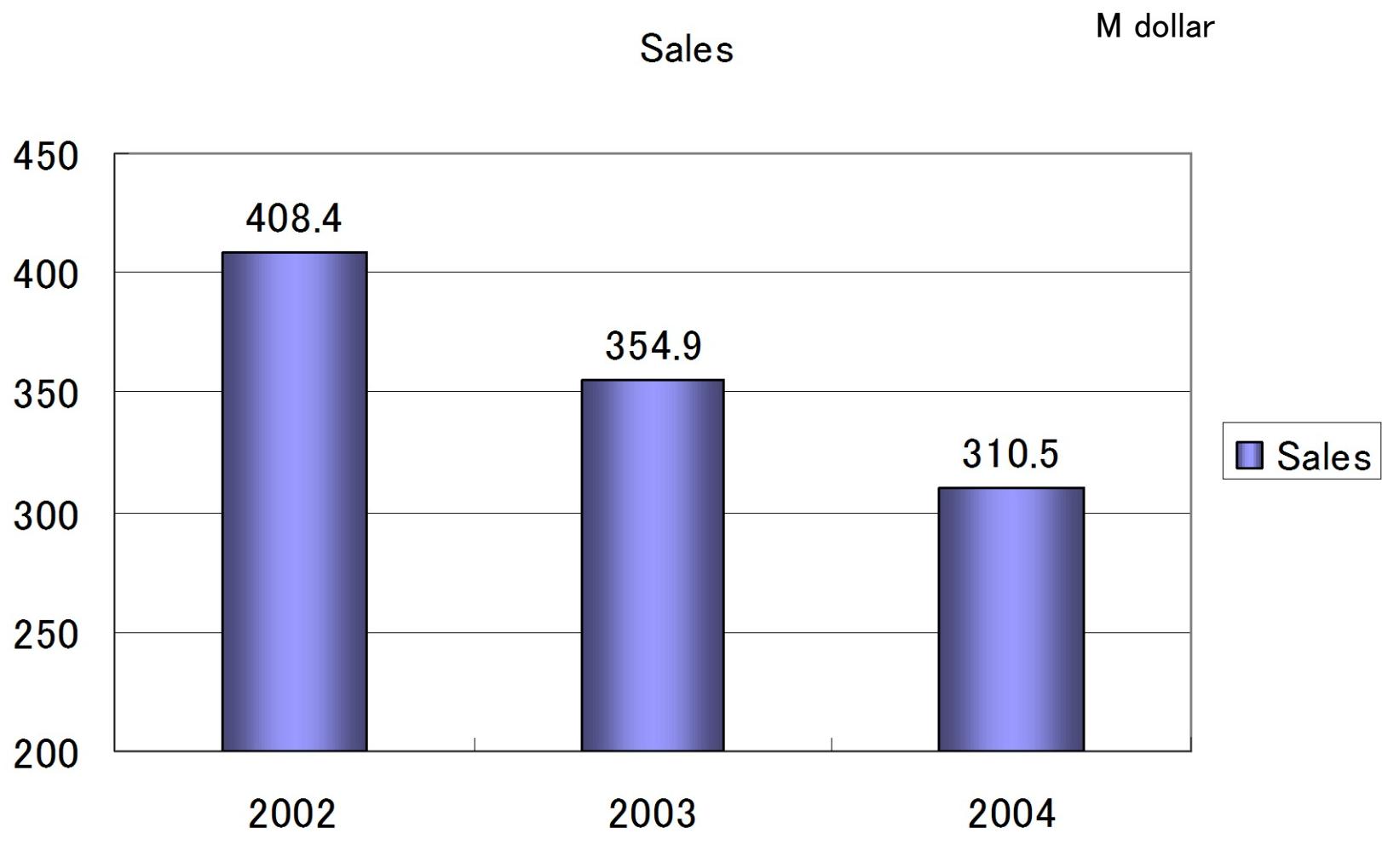
USA 3 companies 5 sites

Thomson	Marion (IND)
MTPDA	Troy (OH)
Sony	Horseheads (NY)
	Pittsburgh(PA)
	San Diego(CA)

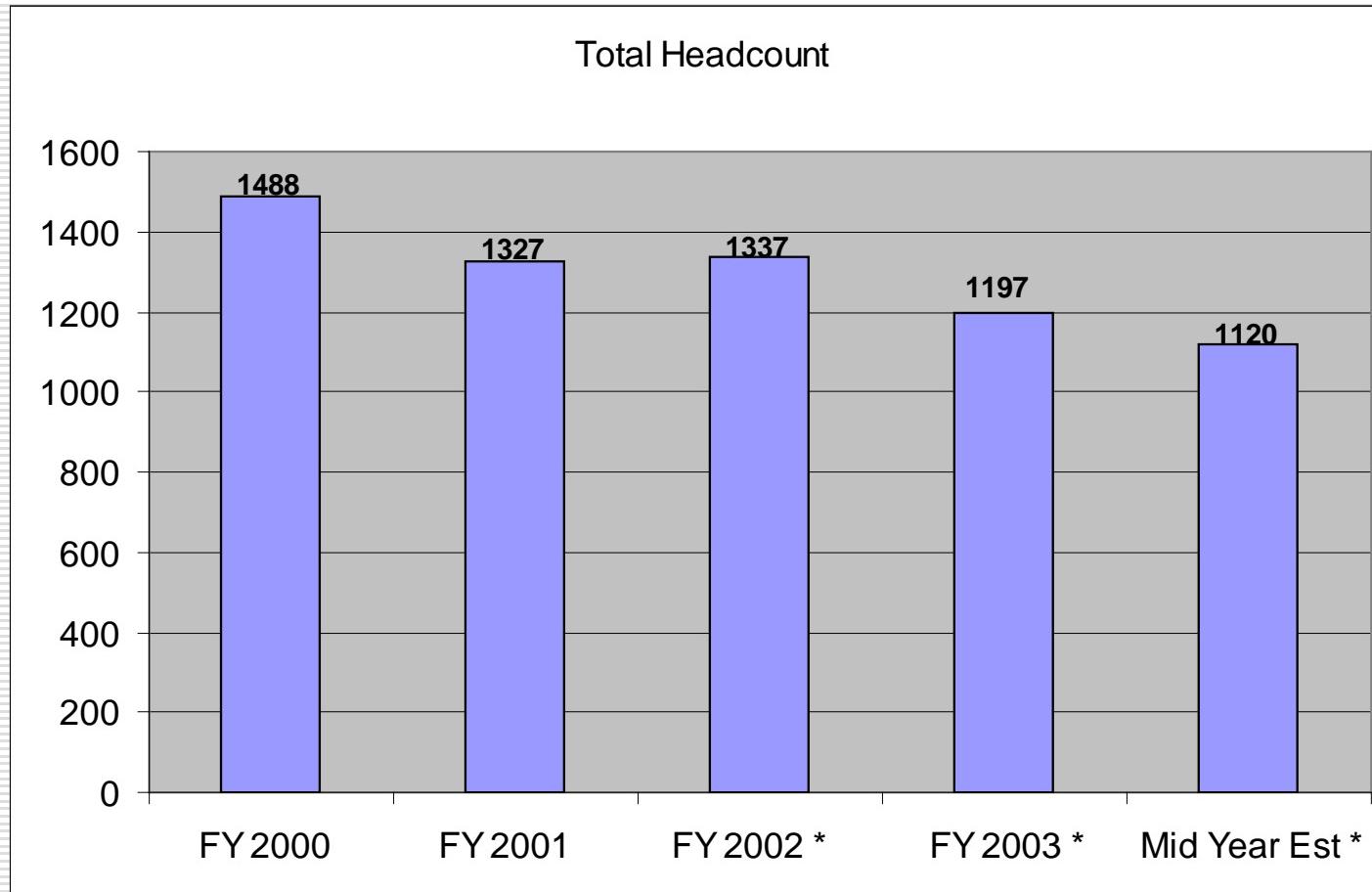
Mexico 4 companies 4 sites

Thomson	Mexicali (MX)
LGPhilips	Toreon (MX)
Samsung	Tijuana (MX)
Dawoo	Mexicali (MX)

MTPDA (OH) Sales



MTPDA (OH) Headcount



* Began Utilization of Temporary Workforce

MTPDA (OH) Investment

2000	A-4(PF) Line	\$100M
2002	PRT-2 Line	\$19M
2003	Wide Tubes in A-4	\$4.7M
2003	SST	\$4.5M
2004	32V PF in A-3	

TV Industry Update

- TV sets from China and SE Asia rushing into USA and anti-dumping investigation started
 - Flat Panel TV (PDP, LCD) launched and gained market share
 - FCC regulation for Digital TV
 - July 2004, 50% of 36V+ should have Digital Tuner
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Key issues:

□ Anti-dumping:

- Dumping penalties imposed on Chinese manufacturers, case on Malaysian manufacturers still pending. Final report in April.

□ Mexico Collection of Proper Duties:

- We've received information Mexico is now starting to collect the proper duties on CRTs and CRT glass
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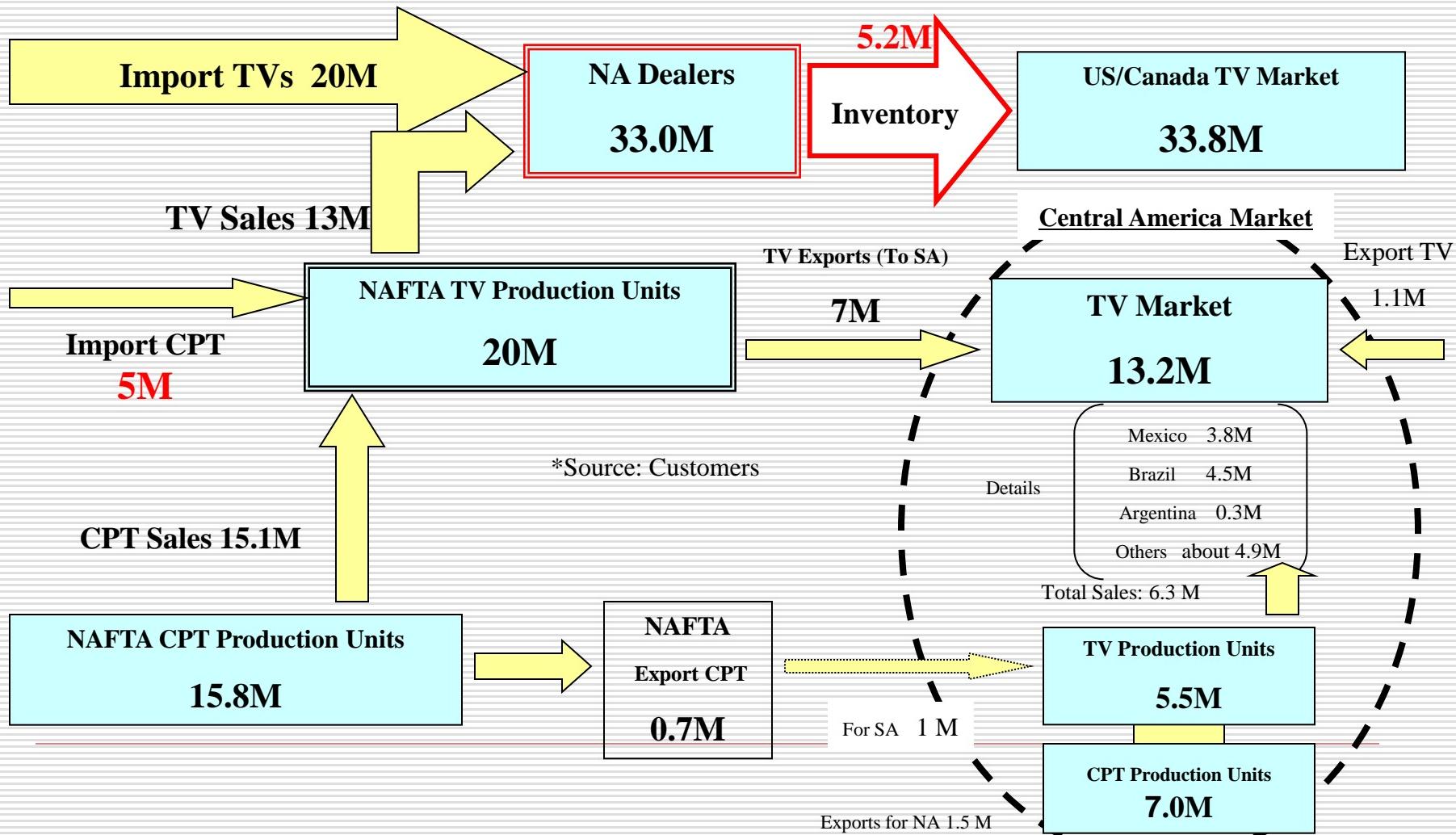
Key issues:

- ITC Proposal to reduce or eliminate tariffs on Television
 - Would be detrimental to NAFTA TV industry and would eventually cause elimination of NAFTA TV assembly
- Proposal by Sony to reduce tariffs on projection tube electron guns, LCD and Plasma panels (S1724, S1794, HR3399)
 - Will expedite the replacement of CRT displays with new technologies, and prevent establishing NAFTA production of LCD, Plasma or other competing technologies

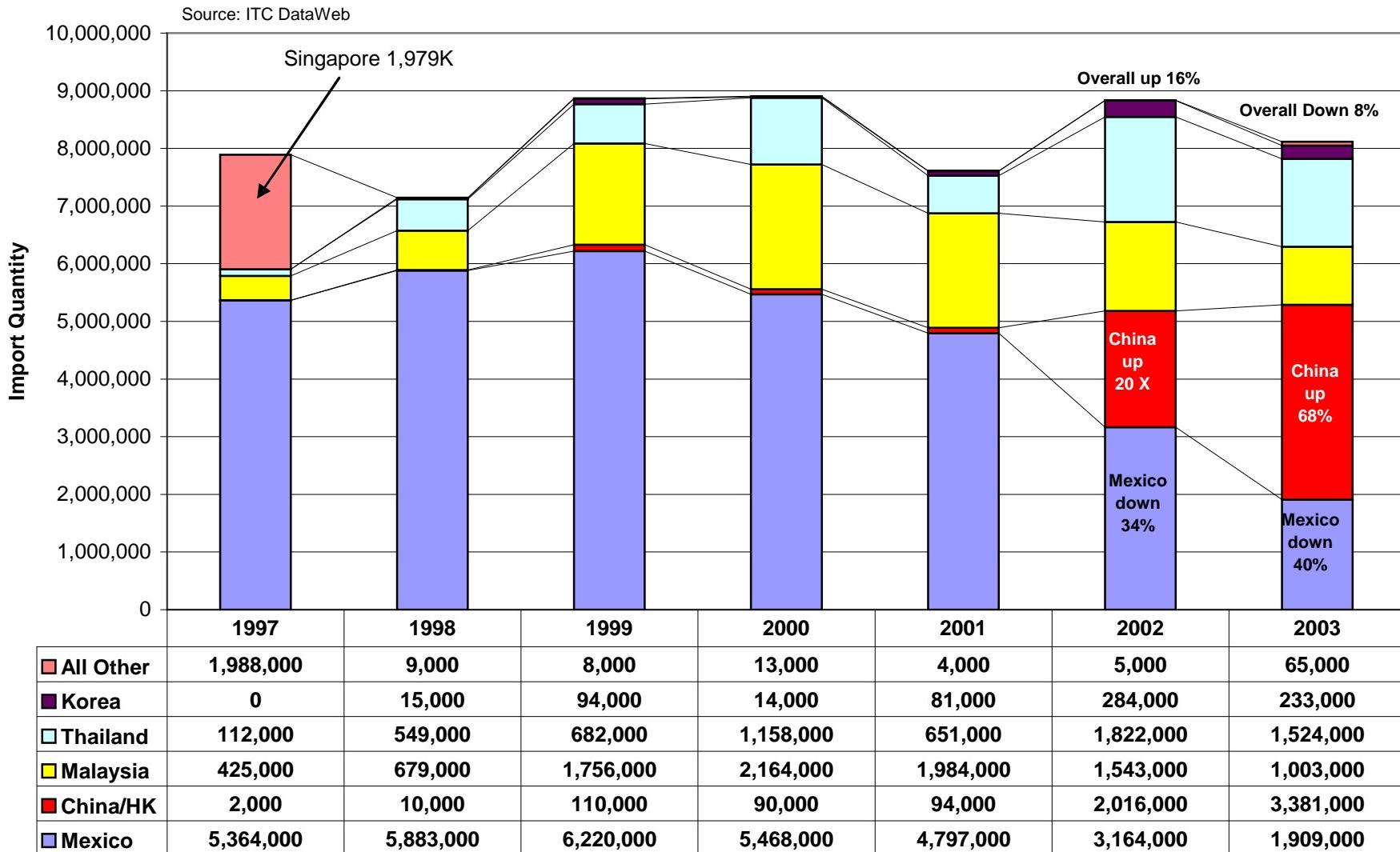
Key issues:

- Chinese currency manipulation
 - Proposal to take action (HR 3364, S1758) will have a very positive effect for NAFTA TV industry producers
- Export of US Technology
 - Plasma Displays (Plasmaco)
 - Carbon Nano-technology (Motorola, Candescent Technology and others)
- In 2003:
 - 33 million TV sets sold to dealers in NAFTA (vs. 35M last year)
 - 20 million TV sets produced in NAFTA (vs. 22M last year)
 - 16 million CRTs produced in NAFTA (vs. 20M last year)

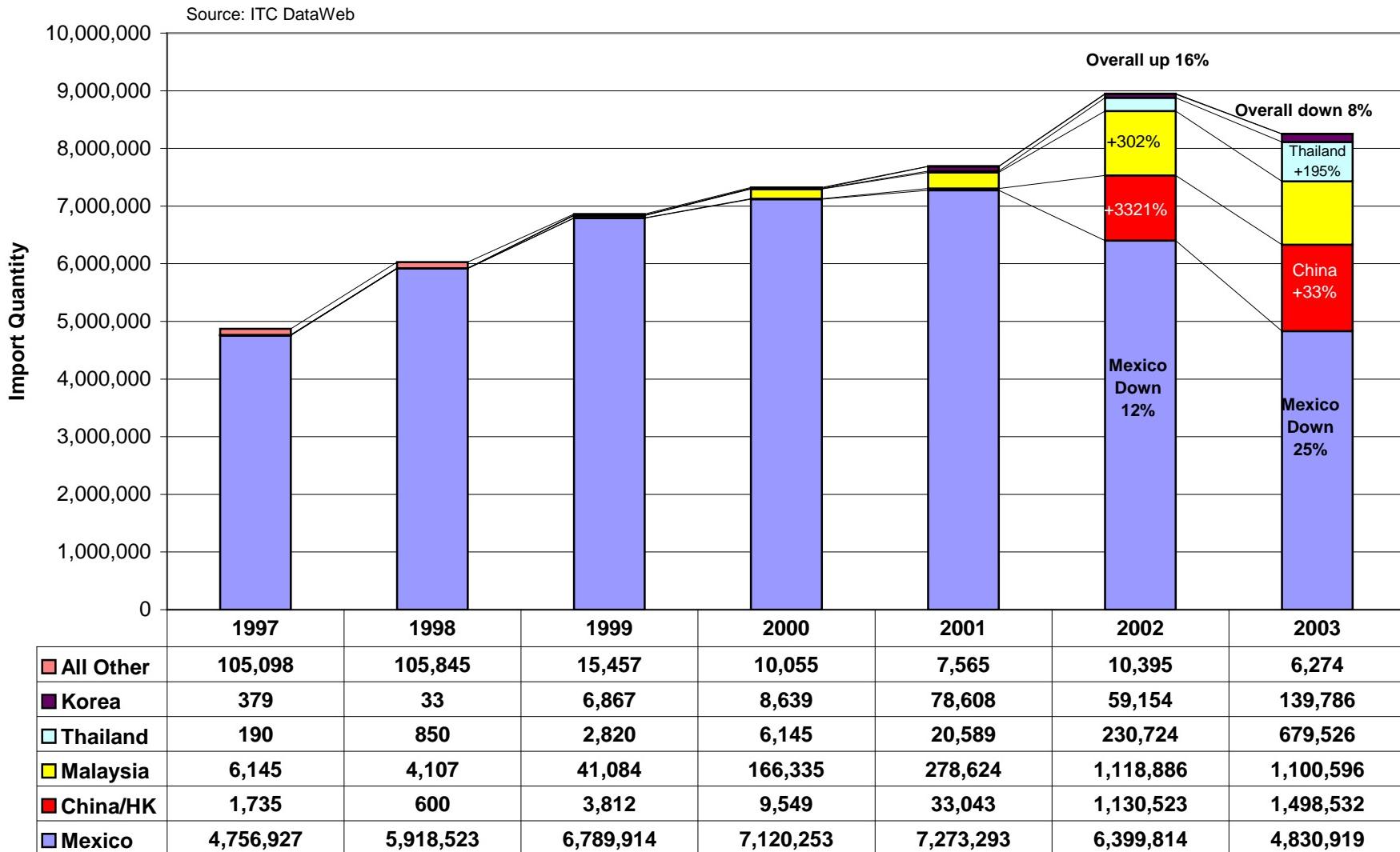
2003 NAFTA TV Set Market



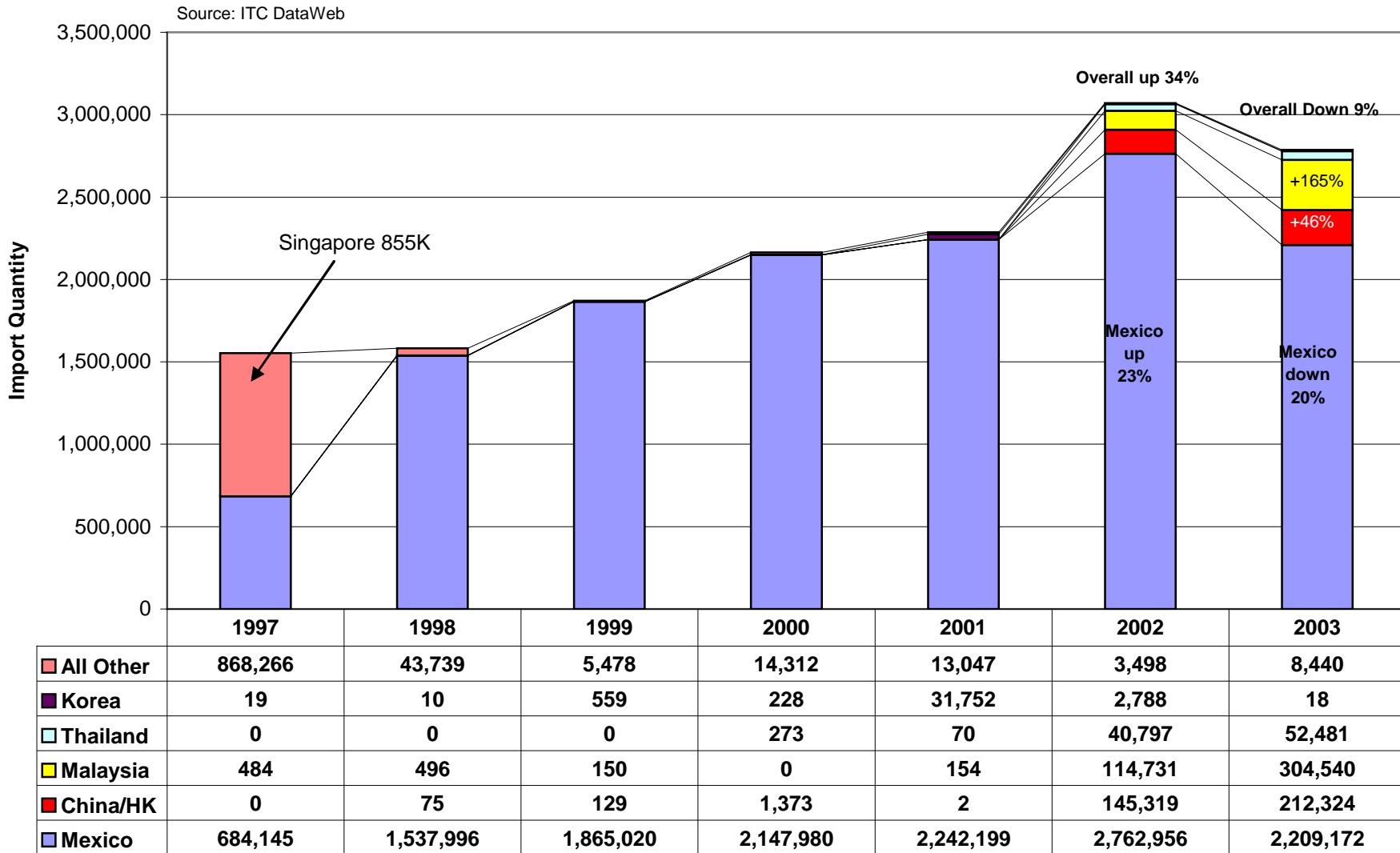
TV Imports 19V & 20V Diagonal Size



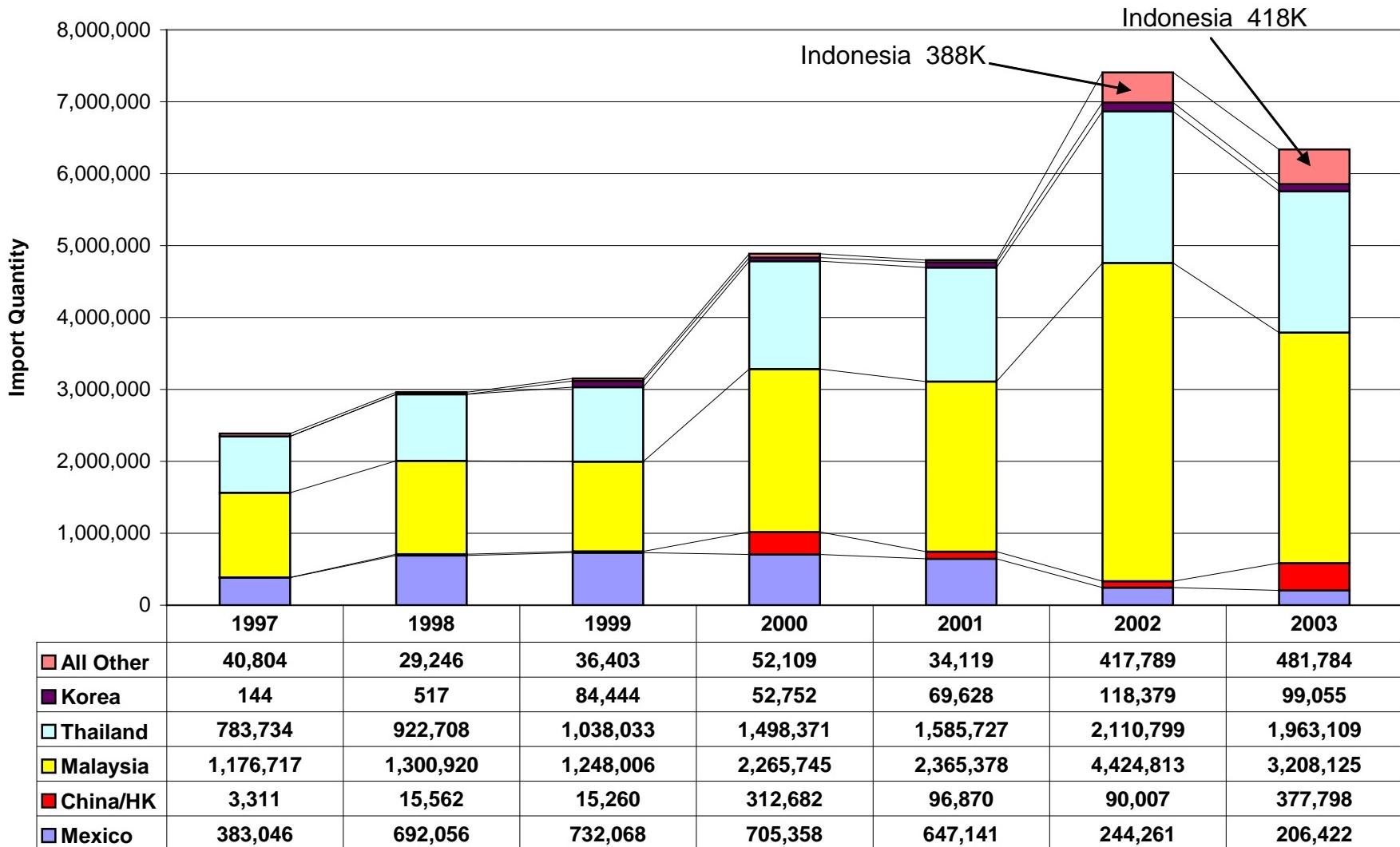
TV Imports 25V & 27V Diagonal Size



TV Imports 32V & 36V Diagonal Size



TV with VCR and/or DVD



Commitment to MTPDA Associates

- Flexible Manufacturing
 - Associates are cross trained to perform across multiple lines based on production demands
 - Minimizes involuntary layoffs
 - Pre-employment Training Program
 - Partnered with Upper Valley JVS
 - On Site College Courses
 - 50 Students
 - Customized College Courses geared towards manufacturing
 - Preparation for Leadership
 - 39 hourly employees participate in supervisor development
 - 20 currently substituting in supervisory roles
 - G4/G5
 - Eligible associates participate in curriculum to enhance skills and earn additional wages
 - Great Ideas Program
 - Encourages associates to contribute ideas to help the business
 - Associates are recognized through reward program
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